Sticky Sesame Tempeh

Recipe group	Additional name	Diet factors	Portions	Portion size
Entree, Asian	Protein Foundation	VG	12	11.85 oz

	Capacity measure	EP	Trim loss	АР	Name of ingredient	Methods	
1	8 1/4 cup	3 lb 0.31 oz	0%	3 lb 0.31 oz	Tempeh, Plain	a pot oi Remov	pare Tempeh - Boil Tempeh in r skillet of water for 10 minutes. e and allow to cool. Once cool n to handle, crumble tempeh.







Preparing Tempeh

Capacity

Cooling Tempeh

Methods

Tempeh into Crumbles

	measure	EP	loss	AP	Name of ingredient
2	1 1/2 cup	0 lb 14.10 oz	0%	0 lb 14.10 oz	Soy Sauce, regular
	1 1/4 cup	0 lb 8.87 oz	0%	0 lb 8.88 oz	Sugar, White, granulated
	2 tbsp	0 lb 1.04 oz	58%	0 lb 2.45 oz	Limes, juice
	4 tbsp	0 lb 1.92 oz	0%	0 lb 1.92 oz	Oil, Canola
	3/4 cup	0 lb 6.35 oz	12%	0 lb 7.21 oz	Garlic, cloves, peeled, minced
	6 tbsp	0 lb 1.50 oz	0%	0 lb 1.50 oz	Ginger, fresh, minced
	3/4 cup	0 lb 4.00 oz	0%	0 lb 4.00 oz	Sesame Seeds, White

Trim

For Sticky Sesame Tempeh Crumbles - Whisk soy sauce, sugar, and lime juice in a bowl and reserve. Heat oil in a skillet or flat top grill over medium high heat. Add tempeh and cook for 3-5 minutes, allowing tempeh to slightly caramelize and become crispy. Add garlic and ginger and cook until fragrant. Add reserved sauce to mixture and reduce for about 3-5 minutes or until all liquid has evaporated and tempeh is caramelized. Add sesame seeds and hold hot for service.







Sautéing Tempeh

Adding Garlic and Ginger

Adding Sauce



Adding Sesame Seeds

	measure	EP	loss	AP	Name of ingredient
3	12 cup	3 lb 6.60 oz	0%	3 lb 6.60 oz	Rice, Jasmine, cooked
	3/4 cup	0 lb 1.50 oz	17%	0 lb 1.81 oz	Onions, Green, sliced thinly on bias

To serve - Place 6 ounces of rice in bottom of bowl and top with 4 ounces of the crumble. Garnish with 1 Tablespoon green onion.

Methods

RECIPE IMAGES



Sticky Sesame Tempeh

ALLERGENS

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WEIGHTS

	Raw	Cooking loss	Cooked	Loss when served	Final
Total weight	8 lb 14.19 oz	0 %	8 lb 14.19 oz	0 %	8 lb 14.19 oz
Size of portion	11.85 oz		11.85 oz		11.85 oz

ADDITIONAL INFO

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MEMO

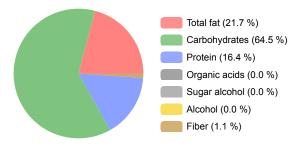
You can also steam tempeh in a perforated hotel pan in a steamer for 10 minutes. Follow same steps as before.

NUTRITION INFORMATION

per portion

po. po					Minerals		RDI			
For a service of the		% of	Calories	RDI	Salt	5.74 g				
Energy nutritives		RDI energy	918.62 kcal	46 %	Salt	1.71 %		Vitamins		RDI
Total fat	22.54 g	29 % 21.70 %	3,843.50 kJ		Sodium	2,295.96 mg	100 %	Vitamin A	1.82 µg	0 %
Saturated	4.07 g	20 % 3.92 %			Phosphorus	511.69 mg	41 %	Vitamin	0.00 µg	0 %
Monounsaturated	8.59 g	8.27 %			Potassium	850.57 ma	18 %	D	-11-1 P.S	
Polyunsaturated	8.59 g	8.27 %			Iron	6.97 mg	39 %	Thiamine	0.45 mg	38 %
Trans fatty acids	0.02 g	0.02 %			Calcium	269.44 mg	21 %	Riboflavir	0.57 mg	44 %
Cholesterol	0.00 mg	0 %			Zinc	3.86 mg	35 %	Niacin	7.31 mg	46 %
Linolenic acid	7.83 g	7.54 %			Magnesium	171.10 mg	41 %	Vitamin	0.71 mg	
Alpha-linolenic acid	414.45 mg	0.40 %			lodine	0.00 µg	0 %	B6	· ·	
Total Carbohydrate	145.92 g	53 % 64.54 %			Selenium	25.30 µg	46 %	Vitamin B12	0.09 µg	4 %
Sugars total	21.72 g	43 %			Copper	1.32 mg	147 %	Folate	0.00 µg	0 %
Added sugar	0.00 g	0 % 0.00 %					70	Vitamin	6.26 mg	7 %
Lactose	0.00 g							С		
Fiber	5.38 g	19 % 1.12 %						Vitamin	0.86 mg	6 %
Organic acids	0.00 g	0.00 %						E		
Sugar alcohol	0.00 g	0.00 %						Vitamin	10.84 μg	9 %
Starch	0.00 g	0.00 %						K		
Protein	37.04 g	74 % 16.38 %								
Alcohol	0.00 g	0.00 %						Others		
								Water	121	.67 g

PERCENTAGE OF ENERGY



CO₂



0.02 kg

Comparable values
Snacks 1.01 kg
Main courses 1.41 kg
Desserts 0.64 kg

Comparable CO2 emissions for equal sized portions.

Though the reported CO2 emissions represent a major part of the actual emissions, they do not make up the whole amount. Rather than comparing the absolute values, we recommend comparing the portions in relation to each other. The CO2 emissions are based on the size of the portions and the average climate impact of the ingredients, but they do not take into account the general climate impact allocated for all the portions in restaurant services or the climate impact caused by the manufacturing. The average CO2 emission values have been calculated from the JAMIX sample database, which contains different types of recipes.